



Maricopa County

Air Quality Department

Mail all Applications to:
MCAQD One Stop Shop
Permit Application Intake
501 N. 44th Street, 2nd Floor
Phoenix AZ 85008-6538
Fax: (602) 372-1078

AQ1001478 per

Air Quality Department Offices
Phone: (602) 506-6735
Web Site: <http://www.maricopa.gov/aq/>

MARICOPA COUNTY
AIR QUALITY DEPT

NOTIFICATION OF MINOR MODIFICATION AT A CURRENTLY PERMITTED FACILITY

MAR 09 2011

ONE STOP SHOP

Per Rule 220, Section 405 and Section 406, this notification must be submitted for a currently permitted facility for a minor permit revision. This notification is not required for changes in work schedules or relocation of equipment for similar use within a permitted facility.

Submit this notification prior to making the modifications. If confidentiality is claimed pursuant to ARS §49-487, a fully completed application with confidential information clearly identified along with a separate copy of the application for public review without the confidential information and a written justification for the confidentiality claimed must be submitted. Complete both sides by typing or printing legibly. A filing fee of \$200.00 must accompany your application. If the application is submitted as a result of receiving a notice of violation (NOV), an additional \$100.00 late fee must accompany the application. Before the permit is issued, the Permittee will be billed for all permit processing time required for a billable permit action at a rate of \$136.20 per hour, adjusted annually under Department Rule 280 (Fees), §304. An annual administrative fee will also be charged per Rule 280, §302.2. For questions regarding billing, call (602) 506-6464.

BUSINESS NAME: Hickman's Egg Ranch, Inc.		EXISTING <u>AIR QUALITY</u> <u>PERMIT NUMBER</u> FOR THIS SITE: 040136-388321	
ADDRESS OF SITE: 32425 W. Salome Hwy			
CITY: Arlington	STATE: AZ	ZIP CODE: 85322	TELEPHONE AT SITE: 623-872-2350
CONTACT PERSON: Paul Yeatts			
MAILING ADDRESS: 6515 S. Jackrabbit Trail			
CITY: Buckeye	STATE: AZ	ZIP CODE: 85326	TELEPHONE: 623-694-5190
FAX: 623-872-9220		E-MAIL: pyeatts@hickmanseggs.com	

BASED ON INFORMATION AND BELIEF FORMED AFTER REASONABLE INQUIRY, THE STATEMENTS AND INFORMATION IN THIS DOCUMENT ARE TRUE, ACCURATE, AND COMPLETE

DATE 3/1/11 SIGNATURE OF OWNER OR
RESPONSIBLE OFFICIAL OF BUSINESS
TYPE OR PRINT NAME AND TITLE Jim Manos CFO

DO NOT WRITE IN THIS SPACE.

REVIEWED BY

Sara Seubert

9/21/11

DATE

Todd Martin 10/11/11

☒ APPROVED

☐ DENIED

REASON FOR
DENIAL:

10/11/11 617.20

1. NARRATIVE DESCRIPTION OF THE PROPOSED MODIFICATION: _____
Addition of attached equipment

2. PROVIDE A LIST OF EQUIPMENT AND EMISSION CONTROL DEVICES WHICH WILL BE INSTALLED OR MODIFIED:

ASSIGNED EQUIPMENT NUMBER	DESCRIBE EACH PIECE OF EQUIPMENT INCLUDE MAKE & MODEL	DATE OF INSTALLATION OR MODIFICATION	HOW MANY	HP, KVA GALLONS OR OTHER RATING (Specify Units)	EXHAUST	
					VENT TO AIR	VENT TO CONTROL (Identify)
	See attached	various				

3. MATERIALS LIST: List all materials handled, stored, processed, used, mixed, treated, or emitted. Include chemicals, mixtures, resins, cleaning compounds, etc., in this list. Identify each material in sufficient detail and provide material safety data sheets (MSDS).

MATERIAL	ANNUAL USAGE OR THROUGHPUT	CHEMICAL COMPOSITION (% by weight)	EQUIPMENT NUMBER IN WHICH USED

4. DESCRIBE CONTROL DEVICES

TYPE OF DEVICE	NAME / ID	GAS FLOW RATE SCFM	LIQUID FLOW RATE GAL/MIN	CONTROL EFFICIENCY (% WEIGHT)

5. MATERIALS RECLAIMED OR SHIPPED AS WASTE:

IF APPLICABLE, COMPLETE THE ATTACHED SECTION Z-M.

LOCATION	BRAND	SIZE	ENGINE TYPE	MODEL #	SERIAL #	I.D. #	FUEL STORAGE TYPE
Generator Sets							
Arl. North - Plant	Katolight	350 KW	Detroit - Series 60	SED350FRX4T3 39689	162036-0408	G-12	Base Fuel Tank
Arl. North - Barn 13&14	Katolight	250 KW	6090HF485 - John Deere	SED250FRJ4T3 39372	161482-2-0408	G-13	Base Fuel Tank
Arl. North - Barn 15&16	Katolight	250 KW	6090HF485 - John Deere	SED250FRJ4T3 39372	161482-1-0408	G-14	Base Fuel Tank
Arl. North - Barn 17&18	Katolight	250 KW	6090HF485 - John Deere	SD150RJ6T3	301833-1-1-1108	G-16	Base Fuel Tank
Arl. North - Barn 19&20	Katolight	250 KW	6090HF485 - John Deere	250RJS6DT3	317232-1-1-0110	G-17	Base Fuel Tank
Arl. North - Barn 21&22	Katolight	250 KW	6090HF485 - John Deere	250RJC6DT3	326979-1-1-1110	G-?	Base Fuel Tank
Arl. North - Barn 23&24	Katolight	250 KW	6090HF485 - John Deere	250RJC6DT3	326979-1-2-1110	G-?	Base Fuel Tank
Well 3&4 / North Booster Station / Blending Station	Katolight	150 KW	6068HF285 - John Deere	SED150FRJ4T3 39374	161491-0408	G-15	Base Fuel Tank
Pullet House A&B	Cummins	230 KW	Cummins	DFAB-5664970	C040613693	G-7	Separate Tank
Pullet House C&D	Cummins	200 KW	Cummins	DSHAC-5843535	C070039349	G-10	Base Fuel Tank
Pullet House E&F / Well #2 / South Booster Station	Cummins	230 KW	Cummins	DFAB-3382056	K990020343	G-6	Separate Tank
Well #1	Onan	?	?	J040702290	5.5HGJAE 2144B	G-8	Propane Tank
Breaker Plant	Cummins	230 KW	Cummins	DFAB-5744265	L050867698	G-9	Base Fuel Tank
Arl. South Plant / Barns 1&2	Cummins	350 KW	Cummins	350DFCC	D980719570	G-1	Separate Tank
NEW - Arl. South Plant / Barns 1&2	Cummins	350 KW	Cummins	DFEG-4666167	E100119494	G-1	Separate Tank
Arl. South Barns 3&4	Cummins	230 KW	Cummins	230DFAB	E980739386	G-2	Separate Tank
Arl. South Barns 5&6	Cummins	230 KW	Cummins	230DFAB	H980780679	G-3	Separate Tank
Arl. South Barns 7&8	Cummins	230 KW	Cummins	DFAB-4046602	B000062678	G-4	Separate Tank
Arl. South Barns 9&10	Cummins	230 KW	Cummins	230DFAB-1708	C010216248	G-5	Separate Tank
Arl. South Barns 11&12	Cummins	250 KW	Cummins	DQDAA-5873218	H070096236	G-11	Base Fuel Tank
Fuel Tanks							
Arl. South - Diesel	Tyco	10,000 Gallon		?	?	?	
Arl. South - Gasoline	?	1,000 Gallon		?	?	?	